



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	3382-66125-01
Application Number	10/623,195
Filing Date	July 18, 2003
First Named Inventor	Lin
Art Unit	2624
Examiner Name	To be assigned

U.S. PATENT DOCUMENTS

NOTE: If this application was filed after June 30, 2003, copies of United States patents and United States published patent applications do not have to be provided to the Patent Office. This requirement of 37 C.F.R. § 1.98(a)(2)(i) has been waived by the United States Patent and Trademark Office pursuant to the Official Gazette Notice on August 5, 2003 (1276 OG 55).

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
AW		2005-0013365	Jan. 20, 2005	Mukerjee <i>et al.</i>
		2005-0013497	Jan. 20, 2005	Hsu <i>et al.</i>
		2005-0013498	Jan. 20, 2005	Srinivasan <i>et al.</i>
		2003-0113026	Jun 19, 2003	Srinivasan <i>et al.</i>
		2003-0194010	Oct. 16, 2003	Srinivasan <i>et al.</i>
		2004-022316	Feb. 5, 2004	Ueda <i>et al.</i>
		5,870,435	Feb. 9, 1999	Choi <i>et al.</i>
		6,765,962	July 20, 2004	Lee <i>et al.</i>
		6,687,294	Feb. 3, 2004	Yan <i>et al.</i>
		6,546,049	April 8, 2003	Lee
		6,249,614	June 19, 2001	Bocharova <i>et al.</i>
		6,148,107	Nov. 14, 2000	Ducloux <i>et al.</i>
		6,118,817	Sept. 12, 2000	Wang
AW		6,084,636	July 4, 2000	Fujiwara Mitsuaki <i>et al.</i>

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12/07/2006

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* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
AW		JP	2003061090	Feb. 28, 2003	Takagi Koichi <i>et al.</i>
AW		CA	1327074	Feb. 15, 1994	Asai Kohtaro <i>et al.</i>
AW		WO	0021207	April 13, 2000	Lee

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	
AW		"H.264 & IPTV Over DSL - Enabling New Telco Revenue Opportunities," <i>White Paper</i> , Intel/Envivio, May 15, 2004, available at http://www.envivio.com/images/products/H264whitepaper.pdf .
AW		H.W. Park and Y. L. Lee, "A post processing method for reducing quantization effects in low bit-rate moving picture coding," <i>IEEE Trans. Circuits Syst., Video Technol.</i> , Vol. 9, pp. 161-171, February 1999.
AW		D. J. LeGall, H. Gaggioni, and C. T. Chen, "Transmission of HDTV signals under 140 Mbits/s using a subband decomposition and Discrete Cosine Transform coding," in <i>Signal Processing of HDTV</i> , L. Chiariglione, Ed., pp. 287-293, Elsevier, Amsterdam, 1988.
AW		D.J. LeGall, "MPEG: A Video Compression Standard for Multimedia Application," <i>Communications of the ACM</i> , Vol. 34, No. 4, pp. 47-58, April 1991.
AW		D.J. LeGall, "The MPEG Video Compression Algorithm," <i>Signal Processing: Image Communication</i> 4, Vol. 4, No. 2, pp. 129-140, April 1992.
AW		"ISO/IEC 11172-2. Coding of moving pictures and associated audio for digital storage media at up to about 1.5 Mbit/s," MPEG (Moving Pictures Expert Group), International Organization for Standardization, 1993. (MPEG1 Video).
AW		"ISO/IEC 13818-2. Generic coding of moving pictures and associated audio information," MPEG (Moving Pictures Expert Group), International Organization for Standardization, 1994. (MPEG2 Video).
AW		Video Coding for Low Bitrate Communication, ITU-T Recommendation H.263, 1996.

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AW		M. Flierl, T. Wiegand, and B. Girod, "A Video Codec Incorporating Block-Based Multi-Hypothesis Motion-Compensated Prediction," in <i>Proceedings of the SPIE Conference on Visual Communications and Image Processing</i> , Perth, Australia, vol. 4067, pp. 238-249, June 2000.	
AW		H.G. Musmann, P. Pirsch, and H.J. Grallert, "Advances in Picture Coding," <i>Proceedings of the IEEE</i> , vol. 73, no. 4, pp. 523-548, April 1985.	
AW		S.-W. Wu and A. Gersho, "Joint Estimation of Forward and Backward Motion Vectors for Interpolative Prediction of Video," <i>IEEE Transactions on Image Processing</i> , vol. 3, no. 5, pp. 684-687, September 1994.	
AW		X. Wu, N. Memon, "Context-based adaptive lossless codec," <i>IEEE Trans. Communications</i> , vol. 45, pp. 437-444, 1997.	
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